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ABSTRACT

This book contains science activities that are designed to make learning and demonstrating nonpoint source pollution concepts exciting and fun. These activities can either be used alone or with an existing water resources education curricula. Activities include: Water Tasting, Acting Out the Hydrologic Cycle, Concentration of Chemical Pollutants in Water, Mini-Groundwater Models, Contamination of an Aquifer, What is a Watershed?, Sources of Drinking Water, How Drinking Water is Cleaned, Aquifers, Flow Concepts, Wells, Groundwater Contamination, Water Underground, Why Not Dump It Here?, The Invisible Problem, and Cleaning Up the Mess. A groundwater flow demonstration model fact sheet, water quality fact sheet, and parent/student water conservation checklist are included. (JRH)

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